AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (Currently amended): A polarizer comprising a monolayer film comprising a continuous phase and a dispersed phase,

wherein the continuous phase comprises a matrix formed of a translucent watersoluble resin including an iodine light absorbing material, and

wherein the dispersed phase comprises a minute domain dispersed in the matrix, and

wherein an absorption axis of the iodine light absorbing material is oriented in a

direction of an axis showing a maximum refractive index difference between the birefringent

material forming the minute domain and the translucent water-soluble resin.

2. (Original): The polarizer according to Claim 1, A polarizer comprising a monolayer film comprising a continuous phase and a dispersed phase,

wherein the continuous phase comprises a matrix formed of a translucent water-soluble resin including an iodine light absorbing material,

wherein the dispersed phase comprises a minute domain dispersed in the matrix, and wherein the minute domain is formed of an oriented birefringent material.

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3. (Currently amended): The polarizer according to Claim 2, wherein the birefringent

material shows liquid crystalline properties at least in an orientation processing step.

4. (Original): The polarizer according to Claim 2, wherein the minute domain has

0.02 or more of birefringence.

5. (Original): The polarizer according to Claim 2, wherein in a refractive index

difference between the birefringent material forming the minute domain and the translucent

water-soluble resin in each optical axis direction,

a refractive index difference (Δn^{1}) in direction of axis showing a maximum is 0.03 or

more, and

a refractive index difference (Δn^2) between the Δn^1 direction and a direction of axes

of two directions perpendicular to the Δn^1 direction is 50% or less of the Δn^1 .

6. (Canceled)

7. (Original): The polarizer according to Claim 1, wherein the film is manufactured

by stretching.

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8. (Currently amended): The polarizer according to Claim 1, A polarizer comprising a monolayer film comprising a continuous phase and a dispersed phase, wherein the continuous phase comprises a matrix formed of a translucent watersoluble resin including an iodine light absorbing material, wherein the dispersed phase comprises a minute domain dispersed in the matrix, and wherein the minute domain has a length of 0.05 through 500 µm in a direction perpendicular to the direction of an axis showing a maximum refractive index difference between the birefringent material forming the minute domain and the translucent water-soluble resin. 9. (Currently amended): The polarizer according to Claim 1, wherein the iodine light absorbing material has an absorbing band at least in a band of 400 nm through 700 nm wavelength range. 10. (Currently amended): The polarizer according to Claim 1, A polarizer comprising a monolayer film comprising a continuous phase and a dispersed phase, wherein the continuous phase comprises a matrix formed of a translucent watersoluble resin including an iodine light absorbing material, wherein the dispersed phase comprises a minute domain dispersed in the matrix, and wherein a transmittance to a linearly polarized light in a transmission direction is 80% or more,

a haze value is 5% or less, and

a haze value to a linearly polarized light in an absorption direction is 30% or more.

- 11. (Original): A polarizing plate having a transparent protective layer formed at least on one side of the polarizer according to Claim 1.
- 12. (Original): An optical film having at least one of the polarizer according to Claim 1 or the polarizing plate according to Claim 11.
- 13. (Previously presented): An image display comprising at least one of the polarizer according to Claim 1 or the polarizing plate according to Claim 11.
- 14. (Previously presented): An image display comprising the optical film according to claim 12.
- 15. (Previously presented): A polarizer according to Claim 1, wherein the minute domains are dispersed throughout the matrix.
- 16. (Previously presented): A polarizer according to Claim 1, wherein the iodine light absorbing material is dispersed throughout the matrix.

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17. (Previously presented): A polarizer according to Claim 1, wherein the minute domains and the iodine light absorbing material are dispersed throughout the matrix.